

Amendments to the Claims:

This listing of claims will replace all prior versions, and listings, of claims in the application:

Listing of Claims:

1-20. (Cancelled)

21. (Currently Amended) A sender for transmitting a content file to an end user terminal, said sender comprising:

means for dividing the content file into a first part and a second part;

means for sending the first part to the end user terminal via at least one cache server, wherein the first part is an unencrypted portion of the content file;

means for encrypting the second part without using the at least one cache server, wherein the second part is an encrypted portion of the content file;

security server means for providing a key necessary for decrypting the encrypted second part;

means for sending the encrypted second part to the end user terminal via a second network; and

means for sending the key to the end user terminal via a third network, wherein the third network comprises a short message service (SMS) network and the key is included in a short message service message..

22. (Original) The sender of claim 21, further comprising means for sending the encrypted second part via a different network than the first part.

23. (Previously Presented) The sender of claim 21, wherein said encrypted second part comprises vital data of said content file and the unencrypted first part comprises streamed data without the vital data.

24. (Currently Amended) The sender of claim 21, wherein the first part comprises unencrypted video data and the encrypted second part comprises audio data, or the first part comprises audio data and the encrypted second part comprises video data.

25. (Original) The sender of claim 21, wherein said sender is arranged to transmit said content file using a streaming protocol.

26. (Original) The sender of claim 21, wherein encrypted data in the encrypted second part comprises predetermined frequency components of the content file.

27. (Currently Amended) A telecommunication system comprising:
a sender, wherein the sender comprises:

means for dividing a content file into a first part and a second part;

means for sending the first part to an end user terminal via at least one cache server, wherein the first part is an unencrypted portion of the content file;

means for encrypting the second part without using the at least one cache server, wherein the second part is an encrypted portion of the content file;

security server means for providing a key necessary for decrypting the encrypted second part;

means for sending the encrypted second part to the receiver end user terminal via a second network; and

means for sending the key to the end user terminal via a third network, wherein the third network comprises a short message service (SMS) network and the key is included in a short message service message;

at least one communication network; and

at least one cache server.

28. (Previously Presented) The telecommunication system of claim 27, further comprising at least one end user terminal arranged for communicating with said sender via the at least one cache server and for communicating with said sender without using the at least one cache server.

29. (Original) The telecommunication system of claim 28, wherein said at least one cache server is arranged for communicating with more than one sender, said more than one sender using the same or different encryption.

30. (Original) The telecommunication system of claim 28, wherein said at least one cache server is arranged for communicating with more than one sender, said more than one sender using watermark techniques.

31. (Currently Amended) A method of transmitting a content file from a sender to an end user terminal wherein said method comprises the following steps:
dividing the content file into a first part and a second part;
sending the first part to the end user terminal via at least one cache server, wherein the first part is an unencrypted portion of the content file;
encrypting the second part without using the at least one cache server, wherein the second part is an encrypted portion of the content file;
providing a key necessary for decrypting the encrypted second part;
sending the encrypted second part to the end user terminal via a second network; and
sending the key to the end user terminal via a third network, wherein the third network comprises a short message service (SMS) network and the key is included in a short message service message.

32. (Original) The method of claim 31, further comprising
sending the encrypted second part via a different network than the first part.

33. (Previously Presented) The method of claim 31, wherein said encrypted second part comprises vital data of said content file and the unencrypted first part comprises streamed data without the vital data..

34. (Previously Presented) The method of claim 31, wherein the first part comprises video data and the encrypted second part comprises audio data, or the first part comprises audio data and the encrypted second part comprises video data.

35. (Previously Presented) The method of claim 31, further comprising sending said content file using a streaming protocol.

36. (Previously Presented) The method of claim 31 encrypted data in the encrypted second part comprises predetermined frequency components of the content file.

37. – 40. (Canceled)